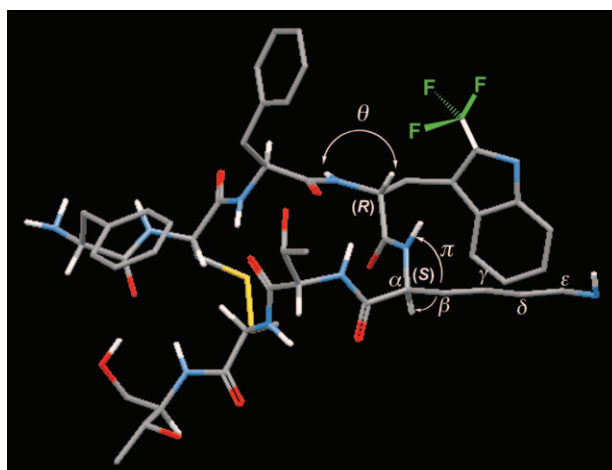


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NMR-Solution Structures and Affinities for the Human Somatostatin G-Protein-Coupled Receptors $hsst_{1-5}$ of CF_3 Derivatives of *Sandostatin*[®] (Octreotide)

*D. Seebach**, *H. Widmer**, *S. Capone*, *R. Ernst**, *T. Bremi*, *I. Kieltsch*, *A. Togni*, *D. Monna*,
D. Langenegger, *D. Hoyer**

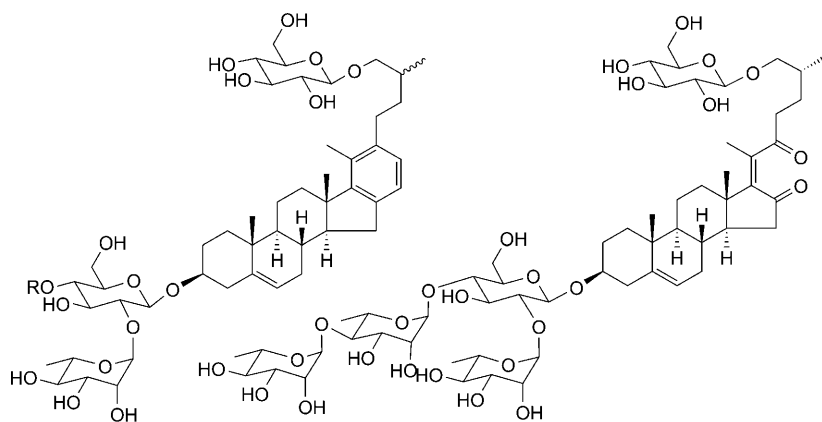
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Two New Homo-aro-cholestane Glycosides and a New Cholestane Glycoside from the Roots and Rhizomes of *Paris polyphylla* var. *pseudothibetica*

C.-M. Xiao, J. Huang*, X.-M. Zhong, X.-Y. Tan, P.-C. Deng

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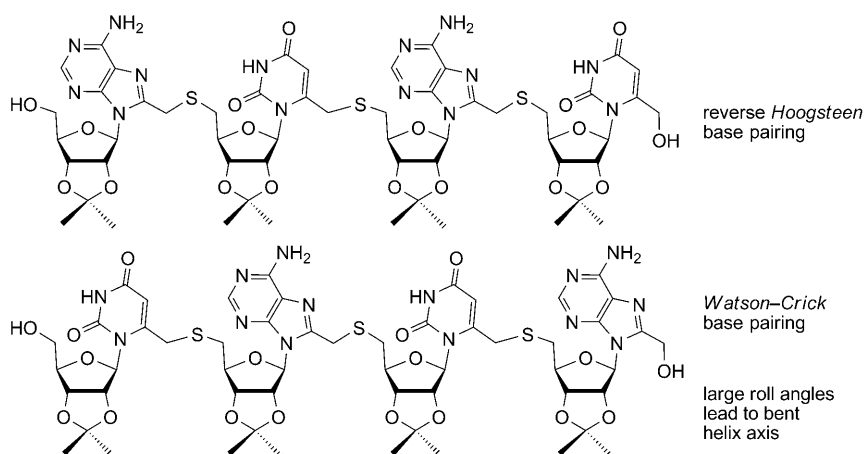
R = α -L-rhamnosyl-(1 \rightarrow 4)- α -L-rhamnosyl, H

Oligonucleotide Analogues with Integrated Bases and Backbone
Part 22. Synthesis and Association of Thiomethylene-Linked Self-Complementary
AUAU and UAUA Tetramers

B. Bernet, Z. Johar, A. Ritter, B. Jaun*, A. Vasella*

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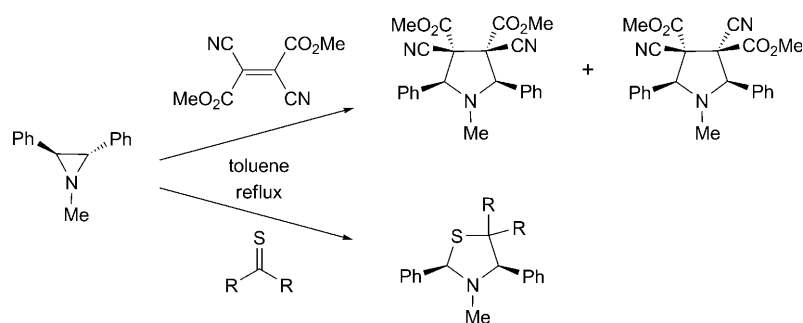
Self-association in $CDCl_3$ leads to right-handed antiparallel A-type helices.



Thermal [2 + 3]-Cycloadditions of *trans*-1-Methyl-2,3-diphenylaziridine with C=S and C=C Dipolarophiles: An Unexpected Course with Dimethyl Dicyanofumarate

G. Mloston^{*}, K. Urbaniak, M. Domagała, A. Pfitzner, M. Zabel, H. Heimgartner^{*}

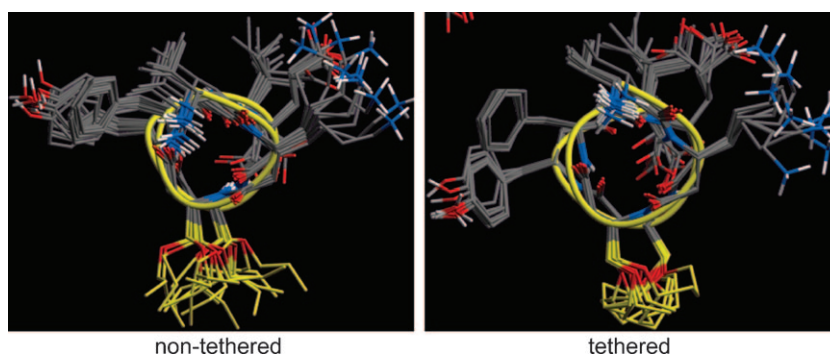
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Synthesis and High-Resolution NMR Structure of a β^3 -Octapeptide with and without a Tether Introduced by Olefin Metathesis

M.-O. Ebert^{*}, J. Gardiner, S. Ballet, A. D. Abell^{*}, D. Seebach

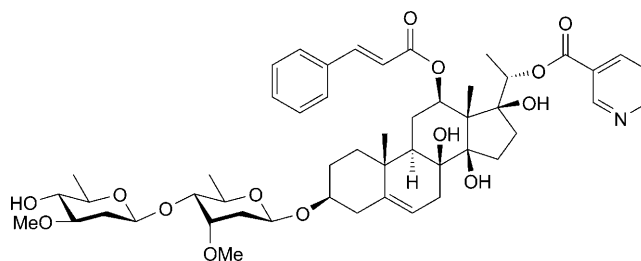
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C₂₁ Steroidal Glycosides from *Cynanchum wilfordii*

W.-J. Xiang, L. Ma^{*}, L.-H. Hu^{*}

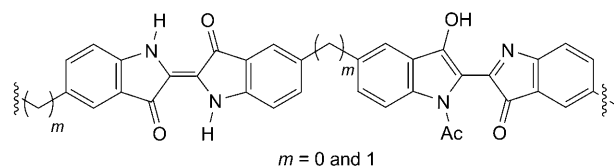
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Polymeric Colorants: Statistical Copolymers of Indigo Building Blocks with Defined Structures

G. Voss*, M. Drechsler, S. Eller, M. Gradzielski, D. Gunzelmann, S. Mondal, S. van Smaalen, C. S. Voertler

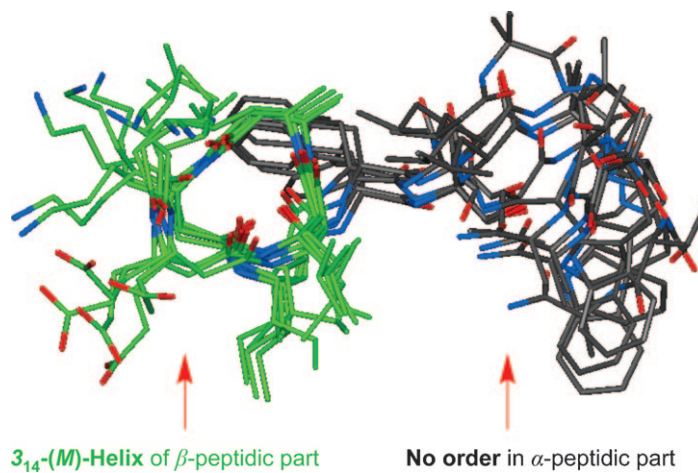
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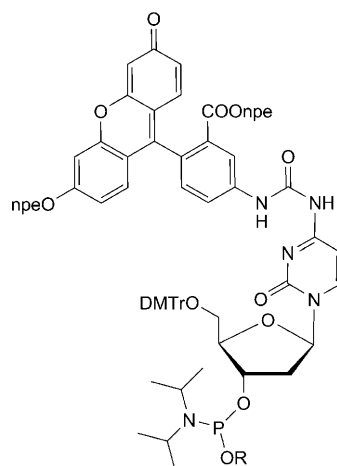


β -Peptide Conjugates: Syntheses and CD and NMR Investigations of β/α -Chimeric Peptides, of a DPA- β -Decapeptide, and of a PEGylated β -Heptapeptide

J. Gardiner, R. I. Mathad, B. Jaun, J. V. Schreiber, O. Flögel, D. Seebach*

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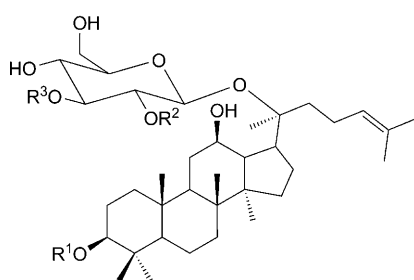




Six New Triterpenoid Glycosides from *Gynostemma pentaphyllum*

J.-Q. Liu, C.-F. Wang, J.-C. Chen, S.-H. Tu, H.-F. Gu, W.-X. Hu, M.-H. Qiu*

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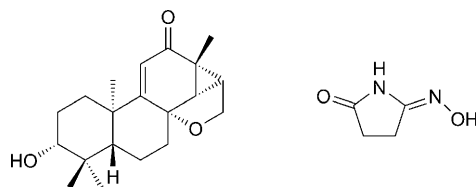
| R ¹ | R ² | R ³ |
|----------------|----------------|----------------|
| H | Rha | H |
| H | Rha | Rha |
| Glc | Rha | H |
| Glc | Rha | Rha |
| Glc(2→1)Glc | Rha | H |
| Glc(2→1)Glc | Rha | Rha |

Glc = Glucopyranosyl
Rha = Rhamnopyranosyl

First Example of Diterpenoids from 14,15-Cyclopimarane in the Roots of *Linum usitatissimum*

J.-L. Sun, A.-J. Deng, Y. Li, Z.-H. Li, H. Chen, H.-L. Qin*

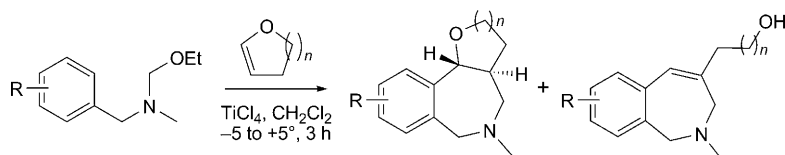
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A Novel Construction of 2-Benzazepine Scaffold Based on TiCl_4 -Mediated Tandem Mannich Reaction–Aromatic Electrophilic Substitution

L. Li, Z. Li, Q. Wang*

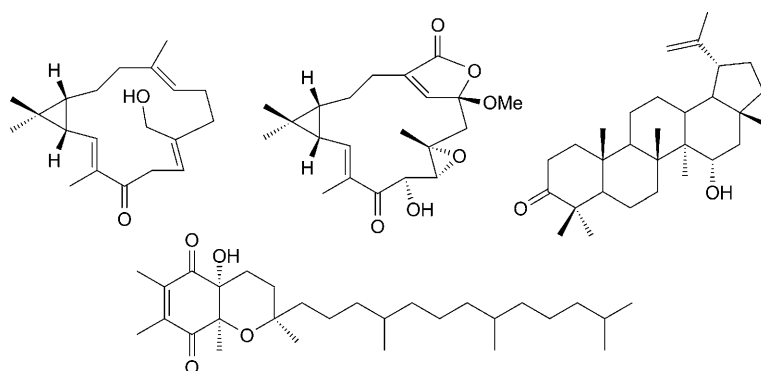
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Three Terpenoids and a Tocopherol-Related Compound from *Ricinus communis*

Q.-G. Tan, X.-H. Cai, Z.-Z. Du, X.-D. Luo*

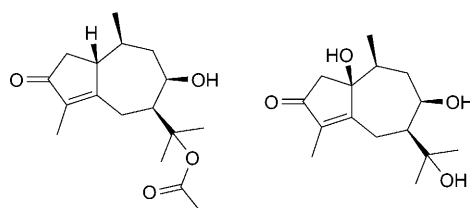
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Two New Guaiane Sesquiterpenes from the Fruits of *Daucus carota*

T. Yi, L. Zhang, H.-W. Fu*, S.-L. Yang, J.-K. Tian*

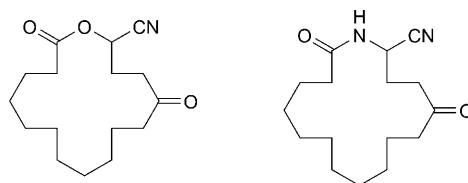
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Synthesis of 15-Cyano-12-oxopentadecano-15-lactone and 15-Cyano-12-oxopentadecano-15-lactam

P. Wu, X.-M. Liang, J.-J. Zhang, Y.-M. Jia, Y.-H. Dong, J.-X. Huang, F.-H. Chen, D.-Q. Wang*

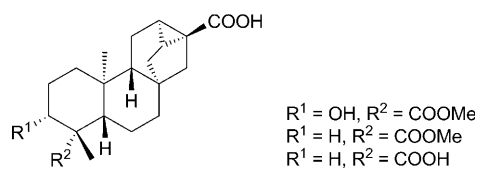
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Three New *ent*-Trachylobane Diterpenoids from Co-cultures of the Calli of *Trewia nudiflora* and *Fusarium* sp. WXE

X. Wu, C.-H. Lu, Y.-M. Shen*

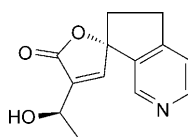
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A New Iridoid Alkaloid from the Flowers of *Plumeria rubra* L. *cv. acutifolia*

G. Ye, Z.-X. Li, G.-X. Xia, H. Peng, Z.-L. Sun, C.-G. Huang*

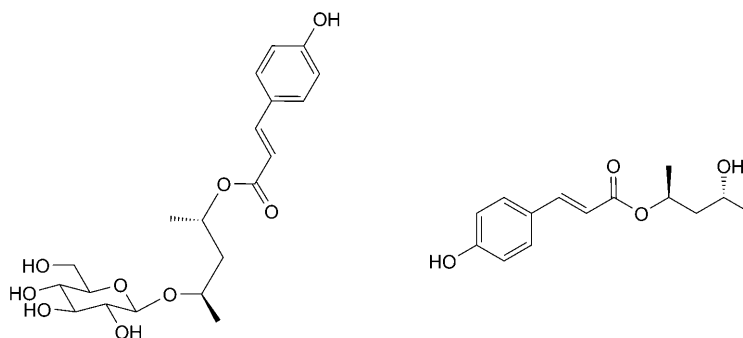
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Unusual *p*-Coumarates from the Stems of *Vaccinium myrtillus*

S. Hybelbauerová, J. Sejbal, M. Dračínský, I. Rudovská, B. Koutek*

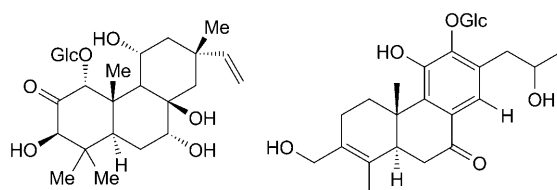
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Two New Diterpenoid Glucosides from *Clerodendrathus spicatus*

Y.-L. Chen, C.-H. Tan*, J.-J. Tan, X.-M. Zhao, S.-H. Jiang, D.-Y. Zhu

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* Author to whom correspondence should be addressed
Korrespondenzautor